

# PelÄ°n Angin

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5467786/publications.pdf>

Version: 2024-02-01

30  
papers

470  
citations

1307594

7  
h-index

1058476

14  
g-index

30  
all docs

30  
docs citations

30  
times ranked

473  
citing authors

#	ARTICLE	IF	CITATIONS
1	An Entity-Centric Approach for Privacy and Identity Management in Cloud Computing. , 2010, , .		72
2	Extending the Agile Development Process to Develop Acceptably Secure Software. IEEE Transactions on Dependable and Secure Computing, 2014, 11, 497-509.	5.4	57
3	A Mobile-Cloud Collaborative Traffic Lights Detector for Blind Navigation. , 2010, , .		46
4	A Digital Twins Approach to Smart Grid Security Testing and Standardization. , 2020, , .		37
5	A Computational Dynamic Trust Model for User Authorization. IEEE Transactions on Dependable and Secure Computing, 2015, 12, 1-15.	5.4	34
6	A simulation study of ad hoc networking of UAVs with opportunistic resource utilization networks. Journal of Network and Computer Applications, 2014, 38, 3-15.	9.1	33
7	ARTEMIS: An Intrusion Detection System for MQTT Attacks in Internet of Things. , 2019, , .		30
8	Explainable Security in SDN-Based IoT Networks. Sensors, 2020, 20, 7326.	3.8	20
9	EPICS: A Framework for Enforcing Security Policies in Composite Web Services. IEEE Transactions on Services Computing, 2019, 12, 415-428.	4.6	18
10	Adaptable Safety and Security in V2X Systems. , 2017, , .		13
11	A Self-Cloning Agents Based Model for High-Performance Mobile-Cloud Computing. , 2015, , .		12
12	Evolutionary Multiobjective Feature Selection for Sentiment Analysis. IEEE Access, 2021, 9, 142982-142996.	4.2	12
13	A Shrinkage Approach for Modeling Non-stationary Relational Autocorrelation. , 2008, , .		9
14	An End-to-End Security Auditing Approach for Service Oriented Architectures. , 2012, , .		9
15	Using Assurance Cases to Develop Iteratively Security Features Using Scrum. , 2014, , .		9
16	Deep Learning-Enabled Technologies for Bioimage Analysis. Micromachines, 2022, 13, 260.	2.9	9
17	RONFC: A Novel Enabler-Independent NFC Protocol for Mobile Transactions. IEEE Access, 2019, 7, 95327-95340.	4.2	7
18	Big Data Analytics for Cyber Security. Security and Communication Networks, 2019, 2019, 1-2.	1.5	6

#	ARTICLE	IF	CITATIONS
19	Impact of Initial Target Position on Performance of UAV Surveillance Using Opportunistic Resource Utilization Networks. , 2015, , .		5
20	A Case for Societal Digital Security Culture. IFIP Advances in Information and Communication Technology, 2013, , 391-404.	0.7	5
21	Tamper-resistant autonomous agents-based mobile-cloud computing. , 2016, , .		4
22	A Monitoring Approach for Policy Enforcement in Cloud Services. , 2017, , .		4
23	An MTD-Based Self-Adaptive Resilience Approach for Cloud Systems. , 2017, , .		4
24	A time-evolution model for the privacy degree of information disseminated in online social networks. International Journal of Communication Networks and Distributed Systems, 2013, 11, 412.	0.4	3
25	A Distributed Monitoring and Reconfiguration Approach for Adaptive Network Computing. , 2015, , .		3
26	I see EK: A lightweight technique to reveal exploit kit family by overall URL patterns of infection chains. Turkish Journal of Electrical Engineering and Computer Sciences, 2019, 27, 3713-3728.	1.4	3
27	ProtÃ%o'dge: A fewâ€shot ensemble learning approach to softwareâ€defined networkingâ€assisted edge security. Transactions on Emerging Telecommunications Technologies, 2021, 32, e4138.	3.9	3
28	A self-protecting agents based model for high-performance mobile-cloud computing. Computers and Security, 2018, 77, 380-396.	6.0	2
29	Machine Learning Models to Enhance the Science of Cognitive Autonomy. , 2018, , .		1
30	RaaS and Hierarchical Aggregation Revisited. , 2017, , .		0